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Key word index

ACTH
Interleukin-1; α-MSH (α-melanocyte-stimulating hormone); Corticosteroids; Immunosuppression; Natural Killer cell activity (Weiss, J.M. (192) 177)

Adenine nucleosides
Artery (caudal); Norepinephrine; Neuromodulation; Methoxamine; Adenine nucleotides (Shinozuka, K. (192) 431)

Adenine nucleotides
Artery (caudal); Norepinephrine; Neuromodulation; Methoxamine; Adenine nucleosides (Shinozuka, K. (192) 431)

Adenosine analogues
Reserpine; Bromocriptine; Locomotor activity; (Mouse) (Ferré, S. (192) 25)

Adenosine receptors
Cardiomyocytes; cAMP (Wilken, A. (192) 161)

Adrenal medulla
Isradipine; Catecholamine release (Cárdenas, A.M. (192) 243)

α-Adrenoceptor agonists
Analgesia; Analgesics; Clonidine; α-Adrenoceptors; Dexmedetomidine; Spinal cord (neonatal rat) (Kendig, J.J. (192) 293)

α-Adrenoceptors
α-Adrenoceptor agonists; Analgesia; Analgesics; Clonidine; Dexmedetomidine; Spinal cord (neonatal rat) (Kendig, J.J. (192) 293)

α_2-Adrenoceptors
Dexmedetomidine; Antinociception; (Intrathecal) (Fisher, B. (192) 221)

Nucleus tractus solitarii slices; [^{3}H]Noradrenaline release; Clonidine; Yohimbine; Opioid receptor agonists (selective); μ-Opioid receptors; (Rat) (Arakawa, K. (192) 311)

Afferents (primary)
CGRP (calcitonin gene-related peptide); CGRP receptor antagonists; Capsaicin; Efferent function of sensory nerves (Maggi, C.A. (192) 85)

AH 21-132 (and enantiomers)
Trachealis muscle (guinea-pig); Muscle fibres (skinned); Phosphodiesterase inhibition; Nucleotides (cyclic); Electrophysiology (Small, R.C. (192) 417)

L-2-Amino-4-phosphonobutanoic acid (L-AP4)
Quisqualic acid; Sensitization; Hippocampal slices; Excitatory amino acids (Whittemore, E.R. (192) 435)

Amnion
Interleukin-6; Prostaglandin biosynthesis; Decidua; Labour (Mitchell, M.D. (192) 189)

cAMP
Diuretics (low ceiling); Diuretics (high ceiling); [Arg^8]vasopressin (AVP); Renal cells (cultured, rat); Renal cells (cultured, dog) (Kanda, K. (192) 153)

Adenosine receptors; Cardiomyocytes (Wilken, A. (192) 161)

Analgesia
α-Adrenoceptor agonists; Analgesics; Clonidine; α-Adrenoceptors; Dexmedetomidine; Spinal cord (neonatal rat) (Kendig, J.J. (192) 293)

Cocaine; Naloxone; Thalamus; Formalin test; Pain (mechanical); (Rat) (Pertovaara, A. (192) 349)

Analgesics
α-Adrenoceptor agonists; Analgesia; Clonidine; α-Adrenoceptors; Dexmedetomidine; Spinal cord (neonatal rat) (Kendig, J.J. (192) 293)

ANF (atrial natriuretic factor)
Spontaneously hypertensive rats (SHR); Volume expansion; Atrial pressure; Na^+ excretion; Hydralazine (Lachance, D. (192) 301)

Antidepressant drugs
Learned helplessness; 5-HT_{1B} receptor agonists; (Rats) (Martin, P. (192) 193)

Antinociception
Dexmedetomidine; α_2-Adrenoceptors; (Intrathecal) (Fisher, B. (192) 221)

Enkephalin metabolism; Morphine; Kelatorphan; Naloxone; RB 38A inhibitors (mixed); (Mouse); (Rat) (Schmidt, C. (192) 253)

Aorta (rat)
$^{45}Ca^{2+}$ uptake; Ca^{2+} channels (leakage); Ca^{2+} entry blockers (Wermelskirchen, D. (192) 403)

Aortic strips (rabbit)
Isobutyl nitrate; Isobutyl nitrite; Glyceryl trinitrate; Tolerance (in vitro) (Zimmermann, T. (192) 181)

AQ-RA 741
Muscarinic M_2 receptors; Cardioselective muscarinic receptor antagonists (Doods, H. (192) 147)

Arachidonic acid
Glycyl-L-glutamine; Proopiomelanocortin peptides; NMDA (N-methyl-D-aspartate); Phencyclidine/σ receptors; Cultured neurones (Haynes, L. (192) 397)

Arterial pressure
Baclofen; GABA (γ-aminobutyric acid); Cardiovascular control; Spinal cord; Sympathetic output; Heart rate (Hong, Y. (192) 55)

Artery (caudal)
Norepinephrine; Neuromodulation; Methoxamine; Adenine nucleotides; Adenine nucleosides (Shinozuka, K. (192) 431)

Aspirin
Gastric acid secretion; Ulceration; Gastric mucus; Morphine; Indomethacin; Taurocholic acid (Tazi-Saad, K. (192) 271)

Atrial pressure
ANF (atrial natriuretic factor); Spontaneously hypertensive rats (SHR); Volume expansion; Na^+ excretion; Hydralazine (Lachance, D. (192) 301)

Automaticity
Lysophosphatidylcholine; Carnitine; Reperfusion arrhythmias; Coupled beats (Duan, J. (192) 355)

Autoradiography
Muscarinic acetylcholine receptors; Hypertension; Pulmonary artery; Pulmonary vein (De Michele, M. (192) 71)

Dopamine DA_1 receptors; Dopamine DA_2 receptors; Circle of Willis arteries; Pial-arachnoid arteries; Radioreceptor binding (Amenta, F. (192) 123)

Baclofen
GABA (γ-aminobutyric acid); Cardiovascular control; Spinal cord; Sympathetic output; Heart rate; Arterial pressure (Hong, Y. (192) 55)

Dystonia; GABA (γ-aminobutyric acid); Diazepam; Valproate; Phenobarbital; Phenytoin; Carbamazepine; Pentylenetetrazol (Fredow, G. (192) 207)

BAY k 8644
Cerebral arteries; Blood flow (cerebral); Endothelium; Ca^{2+}; Nicardipine (Salom, J.B. (192) 39)

Endothelins; Oxytocic agents; Uterus (rat); Nicardipine; Pregnancy (Calixto, J.B. (192) 109)

Benzamides
Zacopride; Emesis; 5-HT receptor antagonists; (Ferret); (Stereoisomers) (Sancilio, L.F. (192) 365)

Blood flow (cerebral)
Cerebral arteries; Endothelium; Ca^{2+}; Nicardipine; BAY k 8644 (Salom, J.B. (192) 39)

Bromocriptine
Reserpine; Adenosine analogues; Locomotor activity; (Mouse) (Ferré, S. (192) 25)

Reserpine; Methylxanthines; NECA (5′-(N-ethyl)carboxamidoadenosine); Locomotor activity; (Mouse) (Ferré, S. (192) 31)

BrX-537 A
Mast cells; Compound 48/80; 5-HT (5-hydroxytryptamine, serotonin); 5-HT receptor; Small intestine; Motility (Bueno, L. (192) 263)

BTCP (N-[1-(2-benzo(b)thiophenyl)cyclohexyl]piperidine)
[^{3}H]TCP ([^{3}H]N-[1-(2-thienyl)cyclohexyl]-3,4-piperidine) (in vivo binding); Desipramine; Tricyclic antidepressants; Phencyclidine; NMDA (N-methyl-D-aspartate) (Maurice, T. (192) 169)

Ca^{2+}
Cerebral arteries; Blood flow (cerebral); Endothelium; Nicardipine; BAY k 8644 (Salom, J.B. (192) 39)

Ca^{2+} channel antagonists
Diproteverine; Haemodynamic effects; Coronary flow redistribution; Myocardial metabolism (Lacroix, P. (192) 317)

Ca^{2+} channels (leakage)
$^{45}Ca^{2+}$ uptake; Aorta (rat); Ca^{2+} entry blockers (Wermelskirchen, D. (192) 403)

Ca^{2+} channels (voltage-sensitive)
Neuropeptide Y; Ca^{2+} influx (Lundy, P.M. (192) 439)

Ca^{2+} entry blockers
$^{45}Ca^{2+}$ uptake; Ca^{2+} channels (leakage); Aorta (rat) (Wermelskirchen, D. (192) 403)

Ca^{2+}-free media
Smooth muscle; Vas deferens (human); Vas deferens (rat); Electromechanical coupling; Thioridazine (Amobi, N. (192) 343)

Ca^{2+} influx
Vasorelaxation (rat aorta); Norathyriol; cGMP (Ko, F.-N. (192) 133)

Ca^{2+} channels (voltage-sensitive); Neuropeptide Y (Lundy, P.M. (192) 439)

Calcium channels (voltage-sensitive)
Verapamil; Diltiazem; Dextromethorphan; Neurotransmitter release; ω-Conotoxin GVIA (Mangano, T.J. (192) 9)

Capsaicin
CGRP (calcitonin gene-related peptide); CGRP receptor antagonists; Afferents (primary); Efferent function of sensory nerves (Maggi, C.A. (192) 85)

Carbamazepine
Dystonia; GABA (γ-aminobutyric acid); Diazepam; Valproate; Phenobarbital; Phenytoin; Baclofen; Pentylenetetrazol (Fredow, G. (192) 207)

Cardiac muscarinic $M_{2\alpha}$ receptors
Methoctramine; Muscarinic receptor subtypes; Cardioselectivity; Prostaglandin synthesis (Jaiswal, N. (192) 63)

Cardiomyocytes
Adenosine receptors; cAMP (Wilken, A. (192) 161)

Cardioselective muscarinic receptor antagonists
AQ-RA 741; Muscarinic M_2 receptors (Doods, H. (192) 147)

Cardioselectivity
Methoctramine; Muscarinic receptor subtypes; Cardiac muscarinic $M_{2\alpha}$ receptors; Prostaglandin synthesis (Jaiswal, N. (192) 63)

Cardiotonic agents
MCI-154; Reperfusion; Postischemic dysfunction; (Dog) (Abe, Y. (192) 279)

Cardiovascular control
Baclofen; GABA (γ-aminobutyric acid); Spinal cord; Sympathetic output; Heart rate; Arterial pressure (Hong, Y. (192) 55)

Cardiovascular regulation
Substance P; Neuropeptide γ; Tachykinin peptides (Hagio, T. (192) 173)

Carnitine
Lysophosphatidylcholine; Reperfusion arrhythmias; Coupled beats; Automaticity (Duan, J. (192) 355)

Catecholamine release
Isradipine; Adrenal medulla (Cárdenas, A.M. (192) 243)

$^{45}Ca^{2+}$ uptake
Ca^{2+} channels (leakage); Aorta (rat); Ca^{2+} entry blockers (Wermelskirchen, D. (192) 403)

Cerebral arteries
Blood flow (cerebral); Endothelium; Ca^{2+}; Nicardipine; BAY k 8644 (Salom, J.B. (192) 39)

CGRP (calcitonin gene-related peptide)
CGRP receptor antagonists; Capsaicin; Afferents (primary); Efferent function of sensory nerves (Maggi, C.A. (192) 85)

CGRP receptor antagonists
CGRP (calcitonin gene-related peptide); Capsaicin; Afferents (primary); Efferent function of sensory nerves (Maggi, C.A. (192) 85)

Cimetidine
Mast cells; Nifedipine; Stress ulcers (Al-Mashhadani, W.M. (192) 117)

Circle of Willis arteries
Dopamine DA_1 receptors; Dopamine DA_2 receptors; Pial-arachnoid arteries; Radioreceptor binding; Autoradiography (Amenta, F. (192) 123)

Clonidine
α-Adrenoceptor agonists; Analgesia; Analgesics; α-Adrenoceptors; Dexmedetomidine; Spinal cord (neonatal rat) (Kendig, J.J. (192) 293)

Nucleus tractus solitarii slices; [^{3}H]Noradrenaline release; Yohimbine; α_2-Adrenoceptors; Opioid receptor agonists (selective); μ-Opioid receptors; (Rat) (Arakawa, K. (192) 311)

Cocaine
Analgesia; Naloxone; Thalamus; Formalin test; Pain (mechanical); (Rat) (Pertovaara, A. (192) 349)

Compound 48/80
Mast cells; BrX-537 A; 5-HT (5-hydroxytryptamine, serotonin); 5-HT receptor; Small intestine; Motility (Bueno, L. (192) 263)

ω-Conotoxin GVIA
Calcium channels (voltage-sensitive); Verapamil; Diltiazem; Dextromethorphan; Neurotransmitter release (Mangano, T.J. (192) 9)

Contraction
Ethanol; NMDA receptors; Myentric plexus (Frye, G.D. (192) 1)

Coronary circulation
Endothelins; Transmural flow; Myocardial ischaemia; Endothelium (Domenech, R. (192) 409)

Coronary flow redistribution
Ca^{2+} channel antagonists; Diproteverine; Haemodynamic effects; Myocardial metabolism (Lacroix, P. (192) 317)

Corticosteroids
Interleukin-1; α-MSH (α-melanocyte-stimulating hormone); ACTH; Immunosuppression; Natural Killer cell activity (Weiss, J.M. (192) 177)

Coupled beats
Lysophosphatidylcholine; Carnitine; Reperfusion arrhythmias; Automaticity (Duan, J. (192) 355)

Creatine phosphokinase
α-Tocopherol derivatives; Myocardial ischaemia/reperfusion; Free radicals; Radical scavenger (Petty, M.A. (192) 383)

Cromakalim
Vas deferens (rat); Noradrenaline; Naphazoline; Verapamil; K^+ channels (Grana, E. (192) 79)

Cultured neurones
Glycyl-L-glutamine; Arachidonic acid; Proopiomelanocortin peptides; NMDA (N-methyl-D-aspartate); Phencyclidine/σ receptors (Haynes, L. (192) 397)

Cyclazocine
Phencyclidine; NMDA receptors (Church, J. (192) 337)

Cyclooxygenase inhibitors
Indomethacin; Insulin; Interleukin-1; Prostaglandin; (Rat) (Uehara, A. (192) 185)

DALES ([D-Ala^2,Leu^5,Ser^6]enkephalin)
Opioid antinociception; δ-Opioid receptors; μ-Opioid receptors; Enkephalins; (Intracerebroventricular) (Mattia, A. (192) 371)

Decidua
Interleukin-6; Prostaglandin biosynthesis; Amnion; Labour (Mitchell, M.D. (192) 189)

Desipramine
[^{3}H]TCP ([^{3}H]N-[1-(2-thienyl)cyclohexyl]-3,4-piperidine) (in vivo binding); Tricyclic antidepressants; BTCP (N-[1-(2-benzo(b)thiophenyl)cyclohexyl]piperidine); Phencyclidine; NMDA (N-methyl-D-aspartate) (Maurice, T. (192) 169)

Dexmedetomidine
α_2-Adrenoceptors; Antinociception; (Intrathecal) (Fisher, B. (192) 221)

α-Adrenoceptor agonists; Analgesia; Analgesics; Clonidine; α-Adrenoceptors; Spinal cord (neonatal rat) (Kendig, J.J. (192) 293)

Dextromethorphan
Calcium channels (voltage-sensitive); Verapamil; Diltiazem; Neurotransmitter release; ω-Conotoxin GVIA (Mangano, T.J. (192) 9)

Diazepam
Dystonia; GABA (γ-aminobutyric acid); Valproate; Phenobarbital; Phenytoin; Carbamazepine; Baclofen; Pentylenetetrazol (Fredow, G. (192) 207)

Diltiazem
Calcium channels (voltage-sensitive); Verapamil; Dextromethorphan; Neurotransmitter release; ω-Conotoxin GVIA (Mangano, T.J. (192) 9)

Diproteverine
Ca^{2+} channel antagonists; Haemodynamic effects; Coronary flow redistribution; Myocardial metabolism (Lacroix, P. (192) 317)

Diuretics (high ceiling)
Diuretics (low ceiling); [Arg^8]vasopressin (AVP); cAMP; Renal cells (cultured, rat); Renal cells (cultured, dog) (Kanda, K. (192) 153)

Diuretics (low ceiling)
Diuretics (high ceiling); [Arg^8]vasopressin (AVP); cAMP; Renal cells (cultured, rat); Renal cells (cultured, dog) (Kanda, K. (192) 153)

Dopamine
Ritanserin; 5-HT_2 receptor antagonists; Microdialysis (Devaud, L.L. (192) 427)

Dopamine DA_1 receptors
Dopamine DA_2 receptors; Circle of Willis arteries; Pial-arachnoid arteries; Radioreceptor binding; Autoradiography (Amenta, F. (192) 123)

Dopamine DA_2 receptors
Dopamine DA_1 receptors; Circle of Willis arteries; Pial-arachnoid arteries; Radioreceptor binding; Autoradiography (Amenta, F. (192) 123)

Dopamine release
Haloperidol; Striatal slices (rat) (Yamada, S. (192) 141)

Dystonia
GABA (γ-aminobutyric acid); Diazepam; Valproate; Phenobarbital; Phenytoin; Carbamazepine; Baclofen; Pentylenetetrazol (Fredow, G. (192) 207)

Efferent function of sensory nerves
CGRP (calcitonin gene-related peptide); CGRP receptor antagonists; Capsaicin; Afferents (primary) (Maggi, C.A. (192) 85)

Electromechanical coupling
Smooth muscle; Vas deferens (human); Vas deferens (rat); Thioridazine; Ca^{2+}-free media (Amobi, N. (192) 343)

Electrophysiology
AH 21-132 (and enantiomers); Trachealis muscle (guinea-pig); Muscle fibres (skinned); Phosphodiesterase inhibition; Nucleotides (cyclic) (Small, R.C. (192) 417)

Emesis
Benzamides; Zacopride; 5-HT receptor antagonists; (Ferret); (Stereoisomers) (Sancilio, L.F. (192) 365)

Endothelins
BAY k 8644; Oxytocic agents; Uterus (rat); Nicardipine; Pregnancy (Calixto, J.B. (192) 109)

Coronary circulation; Transmural flow; Myocardial ischaemia; Endothelium (Domenech, R. (192) 409)

Endothelium
Cerebral arteries; Blood flow (cerebral); Ca^{2+}; Nicardipine; BAY k 8644 (Salom, J.B. (192) 39)

Endothelins; Coronary circulation; Transmural flow; Myocardial ischaemia (Domenech, R. (192) 409)

Enkephalin metabolism
Morphine; Antinociception; Kelatorphan; Naloxone; RB 38A inhibitors (mixed); (Mouse); (Rat) (Schmidt, C. (192) 253)

Enkephalins
Opioid antinociception; δ-Opioid receptors; μ-Opioid receptors; DALES ([D-Ala^2,Leu^5,Ser^6]enkephalin); (Intracerebroventricular) (Mattia, A. (192) 371)

Ethanol
NMDA receptors; Myentric plexus; Contraction (Frye, G.D. (192) 1)

Excitatory amino acid
NMDA (N-methyl-D-aspartate); L-Glutamate (Sills, M.A. (192) 19)

Excitatory amino acids
Quisqualic acid; L-2-Amino-4-phosphonobutanoic acid (L-AP4); Sensitization; Hippocampal slices (Whittemore, E.R. (192) 435)

Formalin test
Analgesia; Cocaine; Naloxone; Thalamus; Pain (mechanical); (Rat) (Pertovaara, A. (192) 349)

Free radicals
α-Tocopherol derivatives; Myocardial ischaemia/reperfusion; Creatine phosphokinase; Radical scavenger (Petty, M.A. (192) 383)

GABA (γ-aminobutyric acid)
Baclofen; Cardiovascular control; Spinal cord; Sympathetic output; Heart rate; Arterial pressure (Hong, Y. (192) 55)

Dystonia; Diazepam; Valproate; Phenobarbital; Phenytoin; Carbamazepine; Baclofen; Pentylenetetrazol (Fredow, G. (192) 207)

$GABA_B$ receptors
Somatostatin; Septum; G-proteins (guanine nucleotide-binding proteins); Pertussis toxin; K^+ channels (Twery, M.J. (192) 287)

Gastric acid secretion
Ulceration; Gastric mucus; Morphine; Indomethacin; Aspirin; Taurocholic acid (Tazi-Saad, K. (192) 271)

Gastric mucus
Gastric acid secretion; Ulceration; Morphine; Indomethacin; Aspirin; Taurocholic acid (Tazi-Saad, K. (192) 271)

L-Glutamate
NMDA (N-methyl-D-aspartate); Excitatory amino acid (Sills, M.A. (192) 19)

Glyceryl trinitrate
Isobutyl nitrate; Isobutyl nitrite; Tolerance (in vitro); Aortic strips (rabbit) (Zimmermann, T. (192) 181)

Glycyl-L-glutamine
Arachidonic acid; Proopiomelanocortin peptides; NMDA (N-methyl-D-aspartate); Phencyclidine/σ receptors; Cultured neurones (Haynes, L. (192) 397)

cGMP
Vasorelaxation (rat aorta); Norathyriol; Ca^{2+} influx (Ko, F.-N. (192) 133)

G-proteins (guanine nucleotide-binding proteins)
Somatostatin; Septum; Pertussis toxin; K^+ channels; $GABA_B$ receptors (Twery, M.J. (192) 287)

Haemodynamic effects
Ca^{2+} channel antagonists; Diproteverine; Coronary flow redistribution; Myocardial metabolism (Lacroix, P. (192) 317)

Haloperidol
Dopamine release; Striatal slices (rat) (Yamada, S. (192) 141)

Heart rate
Baclofen; GABA (γ-aminobutyric acid); Cardiovascular control; Spinal cord; Sympathetic output; Arterial pressure (Hong, Y. (192) 55)

Hippocampal slices
Quisqualic acid; L-2-Amino-4-phosphonobutanoic acid (L-AP4); Sensitization; Excitatory amino acids (Whittemore, E.R. (192) 435)

5-HT (5-hydroxytryptamine, serotonin)
Respiratory activity (central); 5-HT synthesis; (Newborn); (In vitro) (Morin, D. (192) 89)

Mast cells; Compound 48/80; BrX-537 A; 5-HT receptor; Small intestine; Motility (Bueno, L. (192) 263)

5-HT receptor
Mast cells; Compound 48/80; BrX-537 A; 5-HT (5-hydroxytryptamine, serotonin); Small intestine; Motility (Bueno, L. (192) 263)

5-HT_{1B} receptor agonists
Learned helplessness; Antidepressant drugs; (Rats) (Martin, P. (192) 193)

5-HT receptor antagonists
Benzamides; Zacopride; Emesis; (Ferret); (Stereoisomers) (Sancilio, L.F. (192) 365)

5-HT_2 receptor antagonists
Ritanserin; Microdialysis; Dopamine (Devaud, L.L. (192) 427)

5-HT_2 receptors
Quipazine; Hypertension; Splanchnic nerve activity; Ventrolateral pressor area (Vayssettes-Courchay, C. (192) 389)

5-HT synthesis
5-HT (5-hydroxytryptamine, serotonin); Respiratory activity (central); (Newborn); (In vitro) (Morin, D. (192) 89)

Hydralazine
ANF (atrial natriuretic factor); Spontaneously hypertensive rats (SHR); Volume expansion; Atrial pressure; Na^+ excretion (Lachance, D. (192) 301)

Hypertension
Muscarinic acetylcholine receptors; Pulmonary artery; Pulmonary vein; Autoradiography (De Michele, M. (192) 71)

Renin inhibitors; Sodium depletion; Plasma renin activity; (Conscious marmoset) (Gardner, C.J. (192) 329)

Quipazine; Splanchnic nerve activity; Ventrolateral pressor area; 5-HT_2 receptors (Vayssettes-Courchay, C. (192) 389)

Ileum (guinea-pig)
Myenteric neurons; μ-Opioids (Pillai, N.P. (192) 227)

Immunosuppression
Interleukin-1; α-MSH (α-melanocyte-stimulating hormone); ACTH; Corticosteroids; Natural Killer cell activity (Weiss, J.M. (192) 177)

Indomethacin
Cyclooxygenase inhibitors; Insulin; Interleukin-1; Prostaglandin; (Rat) (Uehara, A. (192) 185)

Gastric acid secretion; Ulceration; Gastric mucus; Morphine; Aspirin; Taurocholic acid (Tazi-Saad, K. (192) 271)

Insulin
Cyclooxygenase inhibitors; Indomethacin; Interleukin-1; Prostaglandin; (Rat) (Uehara, A. (192) 185)

Insulin secretion
Islet amyloid polypeptide; (In vivo); (In vitro); (Rat) (Ar'Rajab, A. (192) 443)

Interleukin-1
α-MSH (α-melanocyte-stimulating hormone); ACTH; Corticosteroids; Immunosuppression; Natural Killer cell activity (Weiss, J.M. (192) 177)

Cyclooxygenase inhibitors; Indomethacin; Insulin; Prostaglandin; (Rat) (Uehara, A. (192) 185)

Interleukin-6
Prostaglandin biosynthesis; Amnion; Decidua; Labour (Mitchell, M.D. (192) 189)

Islet amyloid polypeptide
Insulin secretion; (In vivo); (In vitro); (Rat) (Ar'Rajab, A. (192) 443)

Isobutyl nitrate
Isobutyl nitrite; Glyceryl trinitrate; Tolerance (in vitro); Aortic strips (rabbit) (Zimmermann, T. (192) 181)

Isobutyl nitrite
Isobutyl nitrate; Glyceryl trinitrate; Tolerance (in vitro); Aortic strips (rabbit) (Zimmermann, T. (192) 181)

Isoprenaline
Smooth muscle (aortic); Nitrovasodilator; Synergism; (Rat) (Maurice, D.H. (192) 235)

Isradipine
Catecholamine release; Adrenal medulla (Cárdenas, A.M. (192) 243)

K^+ channels
Vas deferens (rat); Noradrenaline; Naphazoline; Cromakalim; Verapamil (Grana, E. (192) 79)

Somatostatin; Septum; G-proteins (guanine nucleotide-binding proteins); Pertussis toxin; $GABA_B$ receptors (Twery, M.J. (192) 287)

Kelatorphan
Enkephalin metabolism; Morphine; Antinociception; Naloxone; RB 38A inhibitors (mixed); (Mouse); (Rat) (Schmidt, C. (192) 253)

Ketamine
NMDA receptor antagonists (non-competitive); Phencyclidine; MK-801; (Pig) (Löscher, W. (192) 377)

Labour
Interleukin-6; Prostaglandin biosynthesis; Amnion; Decidua (Mitchell, M.D. (192) 189)

Learned helplessness
Antidepressant drugs; 5-HT_{1B} receptor agonists; (Rats) (Martin, P. (192) 193)

Locomotor activity
Reserpine; Bromocriptine; Adenosine analogues; (Mouse) (Ferré, S. (192) 25)

Reserpine; Bromocriptine; Methylxanthines; NECA (5′-(N-ethyl)-carboxamido-adenosine); (Mouse) (Ferré, S. (192) 31)

Lysophosphatidylcholine
Carnitine; Reperfusion arrhythmias; Coupled beats; Automaticity (Duan, J. (192) 355)

Macrophage functions (peritoneal)
Splanchnic artery occlusion shock; PAF (platelet activating factor, PAF-acether); TNF_α (tumor necrosis factor); Thromboxane B_2 (Squadrito, F. (192) 47)

Mast cells
Cimetidine; Nifedipine; Stress ulcers (Al-Mashhadani, W.M. (192) 117)

Compound 48/80; BrX-537 A; 5-HT (5-hydroxytryptamine, serotonin); 5-HT receptor; Small intestine; Motility (Bueno, L. (192) 263)

MCI-154
Cardiotonic agents; Reperfusion; Postischemic dysfunction; (Dog) (Abe, Y. (192) 279)

Methoctramine
Muscarinic receptor subtypes; Cardioselectivity; Cardiac muscarinic $M_{2\alpha}$ receptors; Prostaglandin synthesis (Jaiswal, N. (192) 63)

Methoxamine
Artery (caudal); Norepinephrine; Neuromodulation; Adenine nucleotides; Adenine nucleosides (Shinozuka, K. (192) 431)

Methylxanthines
Reserpine; Bromocriptine; NECA (5′-(N-ethyl)carboxamido-adenosine); Locomotor activity; (Mouse) (Ferré, S. (192) 31)

Microdialysis
Ritanserin; 5-HT_2 receptor antagonists; Dopamine (Devaud, L.L. (192) 427)

MK-801
NMDA receptor antagonists (non-competitive); Ketamine; Phencyclidine; (Pig) (Löscher, W. (192) 377)

Morphine
Enkephalin metabolism; Antinociception; Kelatorphan; Naloxone; RB 38A inhibitors (mixed); (Mouse); (Rat) (Schmidt, C. (192) 253)

Gastric acid secretion; Ulceration; Gastric mucus; Indomethacin; Aspirin; Taurocholic acid (Tazi-Saad, K. (192) 271)

Motility
Mast cells; Compound 48/80; BrX-537 A; 5-HT (5-hydroxytryptamine, serotonin); 5-HT receptor; Small intestine (Bueno, L. (192) 263)

α-MSH (α-melanocyte-stimulating hormone)
Interleukin-1; ACTH; Corticosteroids; Immunosuppression; Natural Killer cell activity (Weiss, J.M. (192) 177)

Muscarinic acetylcholine receptors
Hypertension; Pulmonary artery; Pulmonary vein; Autoradiography (De Michele, M. (192) 71)

Muscarinic M_2 receptors
AQ-RA 741; Cardioselective muscarinic receptor antagonists (Doods, H. (192) 147)

Muscarinic receptor subtypes
Methoctramine; Cardioselectivity; Cardiac muscarinic $M_{2\alpha}$ receptors; Prostaglandin synthesis (Jaiswal, N. (192) 63)

Muscle fibres (skinned)
AH 21-132 (and enantiomers); Trachealis muscle (guinea-pig); Phosphodiesterase inhibition; Nucleotides (cyclic); Electrophysiology (Small, R.C. (192) 417)

Myenteric neurons
Ileum (guinea-pig); μ-Opioids (Pillai, N.P. (192) 227)

Myentric plexus
Ethanol; NMDA receptors; Contraction (Frye, G.D. (192) 1)

Myocardial ischaemia
Endothelins; Coronary circulation; Transmural flow; Endothelium (Domenech, R. (192) 409)

Myocardial ischaemia/reperfusion
α-Tocopherol derivatives; Creatine phosphokinase; Free radicals; Radical scavenger (Petty, M.A. (192) 383)

Myocardial metabolism
Ca^{2+} channel antagonists; Diproteverine; Haemodynamic effects; Coronary flow redistribution (Lacroix, P. (192) 317)

Na^+ excretion
ANF (atrial natriuretic factor); Spontaneously hypertensive rats (SHR); Volume expansion; Atrial pressure; Hydralazine (Lachance, D. (192) 301)

Naloxone
Enkephalin metabolism; Morphine; Antinociception; Kelatorphan; RB 38A inhibitors (mixed); (Mouse); (Rat) (Schmidt, C. (192) 253)

Analgesia; Cocaine; Thalamus; Formalin test; Pain (mechanical); (Rat) (Pertovaara, A. (192) 349)

Naphazoline
Vas deferens (rat); Noradrenaline; Cromakalim; Verapamil; K^+ channels (Grana, E. (192) 79)

Natural Killer cell activity
Interleukin-1; α-MSH (α-melanocyte-stimulating hormone); ACTH; Corticosteroids; Immunosuppression (Weiss, J.M. (192) 177)

NECA (5′-(N-ethyl)carboxamido-adenosine)
Reserpine; Bromocriptine; Methylxanthines; Locomotor activity; (Mouse) (Ferré, S. (192) 31)

Neurological deficits
SHR (stroke-prone, SHRSP); YM-14673; TRH analogues (Yamamoto, M. (192) 165)

Neuromodulation
Artery (caudal); Norepinephrine; Methoxamine; Adenine nucleotides; Adenine nucleosides (Shinozuka, K. (192) 431)

Neuropeptide γ
Substance P; Cardiovascular regulation; Tachykinin peptides (Hagio, T. (192) 173)

Neuropeptide Y
Ca^{2+} channels (voltage-sensitive); Ca^{2+} influx (Lundy, P.M. (192) 439)

Neurotransmitter release
Calcium channels (voltage-sensitive); Verapamil; Diltiazem; Dextromethorphan; ω-Conotoxin GVIA (Mangano, T.J. (192) 9)

Nicardipine
Cerebral arteries; Blood flow (cerebral); Endothelium; Ca^{2+}; BAY k 8644 (Salom, J.B. (192) 39)

Endothelins; BAY k 8644; Oxytocic agents; Uterus (rat); Pregnancy (Calixto, J.B. (192) 109)

Nifedipine
Cimetidine; Mast cells; Stress ulcers (Al-Mashhadani, W.M. (192) 117)

Nitrovasodilator
Smooth muscle (aortic); Isoprenaline; Synergism; (Rat) (Maurice, D.H. (192) 235)

NMDA (N-methyl-D-aspartate)
Excitatory amino acid; L-Glutamate (Sills, M.A. (192) 19)

[^{3}H]TCP ([^{3}H]N-[1-(2-thienyl)cyclohexyl]-3,4-piperidine) (in vivo binding); Desipramine; Tricyclic antidepressants; BTCP (N-[1-(2-benzo(b)thiophenyl)cyclohexyl]piperidine); Phencyclidine (Maurice, T. (192) 169)

Glycyl-L-glutamine; Arachidonic acid; Proopiomelanocortin peptides; Phencyclidine/σ receptors; Cultured neurones (Haynes, L. (192) 397)

NMDA receptor antagonists (non-competitive)
Ketamine; Phencyclidine; MK-801; (Pig) (Löscher, W. (192) 377)

NMDA receptors
Ethanol; Myentric plexus; Contraction (Frye, G.D. (192) 1)

Cyclazocine; Phencyclidine (Church, J. (192) 337)

Noradrenaline
Vas deferens (rat); Naphazoline; Cromakalim; Verapamil; K^+ channels (Grana, E. (192) 79)

[^{3}H]Noradrenaline release
Nucleus tractus solitarii slices; Clonidine; Yohimbine; α_2-Adrenoceptors; Opioid receptor agonists (selective); μ-Opioid receptors; (Rat) (Arakawa, K. (192) 311)

Norathyriol
Vasorelaxation (rat aorta); Ca^{2+} influx; cGMP (Ko, F.-N. (192) 133)

Norepinephrine
Artery (caudal); Neuromodulation; Methoxamine; Adenine nucleotides; Adenine nucleosides (Shinozuka, K. (192) 431)

Nucleotides (cyclic)
AH 21-132 (and enantiomers); Trachealis muscle (guinea-pig); Muscle fibres (skinned); Phosphodiesterase inhibition; Electrophysiology (Small, R.C. (192) 417)

Nucleus tractus solitarii slices
[^{3}H]Noradrenaline release; Clonidine; Yohimbine; α_2-Adrenoceptors; Opioid receptor agonists (selective); μ-Opioid receptors; (Rat) (Arakawa, K. (192) 311)

Opioid antinociception
δ-Opioid receptors; μ-Opioid receptors; Enkephalins; DALES ([D-Ala^2,Leu^5,Ser^6]enkephalin); (Intracerebroventricular) (Mattia, A. (192) 371)

Opioid receptor agonists (selective)
Nucleus tractus solitarii slices; [^{3}H]Noradrenaline release; Clonidine; Yohimbine; α_2-Adrenoceptors; μ-Opioid receptors; (Rat) (Arakawa, K. (192) 311)

δ-Opioid receptors
Opioid antinociception; μ-Opioid receptors; Enkephalins; DALES ([D-Ala^2,Leu^5,Ser^6]enkephalin); (Intracerebroventricular) (Mattia, A. (192) 371)

μ-Opioid receptors
Nucleus tractus solitarii slices; [^{3}H]Noradrenaline release; Clonidine; Yohimbine; α_2-Adrenoceptors; Opioid receptor agonists (selective); (Rat) (Arakawa, K. (192) 311)

Opioid antinociception; δ-Opioid receptors; Enkephalins; DALES ([D-Ala^2,Leu^5,Ser^6]enkephalin); (Intracerebroventricular) (Mattia, A. (192) 371)

μ-Opioids
Ileum (guinea-pig); Myenteric neurons (Pillai, N.P. (192) 227)

Oxytocic agents
Endothelins; BAY k 8644; Uterus (rat); Nicardipine; Pregnancy (Calixto, J.B. (192) 109)

PAF (platelet activating factor, PAF-acether)
Splanchnic artery occlusion shock; TNF_α (tumor necrosis factor); Thromboxane B_2; Macrophage functions (peritoneal) (Squadrito, F. (192) 47)

Pain (mechanical)
Analgesia; Cocaine; Naloxone; Thalamus; Formalin test; (Rat) (Pertovaara, A. (192) 349)

Pentylenetetrazol
Dystonia; GABA (γ-aminobutyric acid); Diazepam; Valproate; Phenobarbital; Phenytoin; Carbamazepine; Baclofen (Fredow, G. (192) 207)

Pertussis toxin
Somatostatin; Septum; G-proteins (guanine nucleotide-binding proteins); K^+ channels; $GABA_B$ receptors (Twery, M.J. (192) 287)

Phencyclidine
[^{3}H]TCP ([^{3}H]N-[1-(2-thienyl)cyclohexyl]-3,4-piperidine) (in vivo binding); Desipramine; Tricyclic antidepressants; BTCP (N-[1-(2-benzo(b)thiophenyl)cyclohexyl]piperidine); NMDA (N-methyl-D-aspartate) (Maurice, T. (192) 169)

Cyclazocine; NMDA receptors (Church, J. (192) 337)

NMDA receptor antagonists (non-competitive); Ketamine; MK-801; (Pig) (Löscher, W. (192) 377)

Phencyclidine/σ receptors
Glycyl-L-glutamine; Arachidonic acid; Proopiomelanocortin peptides; NMDA (N-methyl-D-aspartate); Cultured neurones (Haynes, L. (192) 397)

Phenobarbital
Dystonia; GABA (γ-aminobutyric acid); Diazepam; Valproate; Phenytoin; Carbamazepine; Baclofen; Pentylenetetrazol (Fredow, G. (192) 207)

Phenytoin
Dystonia; GABA (γ-aminobutyric acid); Diazepam; Valproate; Phenobarbital; Carbamazepine; Baclofen; Pentylenetetrazol (Fredow, G. (192) 207)

Phosphodiesterase inhibition
AH 21-132 (and enantiomers); Trachealis muscle (guinea-pig); Muscle fibres (skinned); Nucleotides (cyclic); Electrophysiology (Small, R.C. (192) 417)

Pial-arachnoid arteries
Dopamine DA_1 receptors; Dopamine DA_2 receptors; Circle of Willis arteries; Radioreceptor binding; Autoradiography (Amenta, F. (192) 123)

Plasma renin activity
Renin inhibitors; Sodium depletion; Hypertension; (Conscious marmoset) (Gardner, C.J. (192) 329)

Postischemic dysfunction
MCI-154; Cardiotonic agents; Reperfusion; (Dog) (Abe, Y. (192) 279)

Pregnancy
Endothelins; BAY k 8644; Oxytocic agents; Uterus (rat); Nicardipine (Calixto, J.B. (192) 109)

Proopiomelanocortin peptides
Glycyl-L-glutamine; Arachidonic acid; NMDA (N-methyl-D-aspartate); Phencyclidine/σ receptors; Cultured neurones (Haynes, L. (192) 397)

Prostaglandin
Cyclooxygenase inhibitors; Indomethacin; Insulin; Interleukin-1; (Rat) (Uehara, A. (192) 185)

Prostaglandin biosynthesis
Interleukin-6; Amnion; Decidua; Labour (Mitchell, M.D. (192) 189)

Prostaglandin synthesis
Methoctramine; Muscarinic receptor subtypes; Cardioselectivity; Cardiac muscarinic $M_{2\alpha}$ receptors (Jaiswal, N. (192) 63)

Pulmonary artery
Muscarinic acetylcholine receptors; Hypertension; Pulmonary vein; Autoradiography (De Michele, M. (192) 71)

Pulmonary vein
Muscarinic acetylcholine receptors; Hypertension; Pulmonary artery; Autoradiography (De Michele, M. (192) 71)

Quipazine
Hypertension; Splanchnic nerve activity; Ventrolateral pressor area; 5-HT_2 receptors (Vayssettes-Courchay, C. (192) 389)

Quisqualic acid
L-2-Amino-4-phosphonobutanoic acid (L-AP4); Sensitization; Hippocampal slices; Excitatory amino acids (Whittemore, E.R. (192) 435)

Radical scavenger
α-Tocopherol derivatives; Myocardial ischaemia/reperfusion; Creatine phosphokinase; Free radicals (Petty, M.A. (192) 383)

Radioreceptor binding
Dopamine DA_1 receptors; Dopamine DA_2 receptors; Circle of Willis arteries; Pial-arachnoid arteries; Autoradiography (Amenta, F. (192) 123)

RB 38A inhibitors (mixed)
Enkephalin metabolism; Morphine; Antinociception; Kelatorphan; Naloxone; (Mouse); (Rat) (Schmidt, C. (192) 253)

Renal cells (cultured, dog)
Diuretics (low ceiling); Diuretics (high ceiling); [Arg^8]vasopressin (AVP); cAMP; Renal cells (cultured, rat) (Kanda, K. (192) 153)

Renal cells (cultured, rat)
Diuretics (low ceiling); Diuretics (high ceiling); [Arg^8]vasopressin (AVP); cAMP; Renal cells (cultured, dog) (Kanda, K. (192) 153)

Renin inhibitors
Sodium depletion; Hypertension; Plasma renin activity; (Conscious marmoset) (Gardner, C.J. (192) 329)

Reperfusion
MCI-154; Cardiotonic agents; Postischemic dysfunction; (Dog) (Abe, Y. (192) 279)

Reperfusion arrhythmias
Lysophosphatidylcholine; Carnitine; Coupled beats; Automaticity (Duan, J. (192) 355)

Reserpine
Bromocriptine; Adenosine analogues; Locomotor activity; (Mouse) (Ferré, S. (192) 25)

Bromocriptine; Methylxanthines; NECA (5′-(N-ethyl)carboxamidoadenosine); Locomotor activity; (Mouse) (Ferré, S. (192) 31)

Respiratory activity (central)
5-HT (5-hydroxytryptamine, serotonin); 5-HT synthesis; (Newborn); (In vitro) (Morin, D. (192) 89)

Ritanserin
5-HT_2 receptor antagonists; Microdialysis; Dopamine (Devaud, L.L. (192) 427)

Sensitization
Quisqualic acid; L-2-Amino-4-phosphonobutanoic acid (L-AP4); Hippocampal slices; Excitatory amino acids (Whittemore, E.R. (192) 435)

Septum
Somatostatin; G-proteins (guanine nucleotide-binding proteins); Pertussis toxin; K^+ channels; $GABA_B$ receptors (Twery, M.J. (192) 287)

SHR (stroke-prone, SHRSP)
Neurological deficits; YM-14673; TRH analogues (Yamamoto, M. (192) 165)

Small intestine
Mast cells; Compound 48/80; BrX-537 A; 5-HT (5-hydroxytryptamine, serotonin); 5-HT receptor; Motility (Bueno, L. (192) 263)

Smooth muscle
Vas deferens (human); Vas deferens (rat); Electromechanical coupling; Thioridazine; Ca^{2+}-free media (Amobi, N. (192) 343)

Smooth muscle (aortic)
Isoprenaline; Nitrovasodilator; Synergism; (Rat) (Maurice, D.H. (192) 235)

Sodium depletion
Renin inhibitors; Hypertension; Plasma renin activity; (Conscious marmoset) (Gardner, C.J. (192) 329)

Somatostatin
Septum; G-proteins (guanine nucleotide-binding proteins); Pertussis toxin; K^+ channels; $GABA_B$ receptors (Twery, M.J. (192) 287)

Spinal cord
Baclofen; GABA (γ-aminobutyric acid); Cardiovascular control; Sympathetic output; Heart rate; Arterial pressure (Hong, Y. (192) 55)

Spinal cord (neonatal rat)
α-Adrenoceptor agonists; Analgesia; Analgesics; Clonidine; α-Adrenoceptors; Dexmedetomidine (Kendig, J.J. (192) 293)

Splanchnic artery occlusion shock
PAF (platelet activating factor, PAF-acether); TNF_α (tumor necrosis factor); Thromboxane B_2; Macrophage functions (peritoneal) (Squadrito, F. (192) 47)

Splanchnic nerve activity
Quipazine; Hypertension; Ventrolateral pressor area; 5-HT_2 receptors (Vayssettes-Courchay, C. (192) 389)

Spontaneously hypertensive rats (SHR)
ANF (atrial natriuretic factor); Volume expansion; Atrial pressure; Na^+ excretion; Hydralazine (Lachance, D. (192) 301)

Stress ulcers
Cimetidine; Mast cells; Nifedipine (Al-Mashhadani, W.M. (192) 117)

Striatal slices (rat)
Dopamine release; Haloperidol (Yamada, S. (192) 141)

Substance P
Neuropeptide γ; Cardiovascular regulation; Tachykinin peptides (Hagio, T. (192) 173)

Sympathetic output
Baclofen; GABA (γ-aminobutyric acid); Cardiovascular control; Spinal cord; Heart rate; Arterial pressure (Hong, Y. (192) 55)

Synergism
Smooth muscle (aortic); Isoprenaline; Nitrovasodilator; (Rat) (Maurice, D.H. (192) 235)

Tachykinin peptides
Substance P; Neuropeptide γ; Cardiovascular regulation (Hagio, T. (192) 173)

Taurocholic acid
Gastric acid secretion; Ulceration; Gastric mucus; Morphine; Indomethacin; Aspirin (Tazi-Saad, K. (192) 271)

[^{3}H]TCP ([^{3}H]N-[1-(2-thienyl)cyclohexyl]-3,4-piperidine) (in vivo binding)
Desipramine; Tricyclic antidepressants; BTCP (N-[1-(2-benzo(b)thiophenyl)cyclohexyl]piperidine); Phencyclidine; NMDA (N-methyl-D-aspartate) (Maurice, T. (192) 169)

Thalamus
Analgesia; Cocaine; Naloxone; Formalin test; Pain (mechanical); (Rat) (Pertovaara, A. (192) 349)

Thioridazine
Smooth muscle; Vas deferens (human); Vas deferens (rat); Electromechanical coupling; Ca^{2+}-free media (Amobi, N. (192) 343)

Thromboxane B_2
Splanchnic artery occlusion shock; PAF (platelet activating factor, PAF-acether); TNF_α (tumor necrosis factor); Macrophage functions (peritoneal) (Squadrito, F. (192) 47)

TNF_α (tumor necrosis factor)
Splanchnic artery occlusion shock; PAF (platelet activating factor, PAF-acether); Thromboxane B_2; Macrophage functions (peritoneal) (Squadrito, F. (192) 47)

α-Tocopherol derivatives
Myocardial ischaemia/reperfusion; Creatine phosphokinase; Free radicals; Radical scavenger (Petty, M.A. (192) 383)

Tolerance (in vitro)
Isobutyl nitrate; Isobutyl nitrite; Glyceryl trinitrate; Aortic strips (rabbit) (Zimmermann, T. (192) 181)

Trachealis muscle (guinea-pig)
AH 21-132 (and enantiomers); Muscle fibres (skinned); Phosphodiesterase inhibition; Nucleotides (cyclic); Electrophysiology (Small, R.C. (192) 417)

Transmural flow
Endothelins; Coronary circulation; Myocardial ischaemia; Endothelium (Domenech, R. (192) 409)

TRH analogues
SHR (stroke-prone, SHRSP); Neurological deficits; YM-14673 (Yamamoto, M. (192) 165)

Tricyclic antidepressants
[^{3}H]TCP ([^{3}H]N-[1-(2-thienyl)cyclohexyl]-3,4-piperidine) (in vivo binding); Desipramine; BTCP (N-[1-(2-benzo(b)thiophenyl)cyclohexyl]piperidine); Phencyclidine; NMDA (N-methyl-D-aspartate) (Maurice, T. (192) 169)

Ulceration
Gastric acid secretion; Gastric mucus; Morphine; Indomethacin; Aspirin; Taurocholic acid (Tazi-Saad, K. (192) 271)

Uterus (rat)
Endothelins; BAY k 8644; Oxytocic agents; Nicardipine; Pregnancy (Calixto, J.B. (192) 109)

Valproate
Dystonia; GABA (γ-aminobutyric acid); Diazepam; Phenobarbital; Phenytoin; Carbamazepine; Baclofen; Pentylenetetrazol (Fredow, G. (192) 207)

Vas deferens (human)
Smooth muscle; Vas deferens (rat); Electromechanical coupling; Thioridazine; Ca^{2+}-free media (Amobi, N. (192) 343)

Vas deferens (rat)
Noradrenaline; Naphazoline; Cromakalim; Verapamil; K^+ channels (Grana, E. (192) 79)

Smooth muscle; Vas deferens (human); Electromechanical coupling; Thioridazine; Ca^{2+}-free media (Amobi, N. (192) 343)

[Arg^8]vasopressin (AVP)
Diuretics (low ceiling); Diuretics (high ceiling); cAMP; Renal cells (cultured, rat); Renal cells (cultured, dog) (Kanda, K. (192) 153)

Vasorelaxation (rat aorta)
Norathyriol; Ca^{2+} influx; cGMP (Ko, F.-N. (192) 133)

Ventrolateral pressor area
Quipazine; Hypertension; Splanchnic nerve activity; 5-HT_2 receptors (Vayssettes-Courchay, C. (192) 389)

Verapamil
Calcium channels (voltage-sensitive); Diltiazem; Dextromethorphan; Neurotransmitter release; ω-Conotoxin GVIA (Mangano, T.J. (192) 9)

Vas deferens (rat); Noradrenaline; Naphazoline; Cromakalim; K^+ channels (Grana, E. (192) 79)

Volume expansion
ANF (atrial natriuretic factor); Spontaneously hypertensive rats (SHR); Atrial pressure; Na^+ excretion; Hydralazine (Lachance, D. (192) 301)

YM-14673
SHR (stroke-prone, SHRSP); Neurological deficits; TRH analogues (Yamamoto, M. (192) 165)

Yohimbine
Nucleus tractus solitarii slices; [^{3}H]Noradrenaline release; Clonidine; α_2-Adrenoceptors; Opioid receptor agonists (selective); μ-Opioid receptors; (Rat) (Arakawa, K. (192) 311)

Zacopride
Benzamides; Emesis; 5-HT receptor antagonists; (Ferret); (Stereoisomers) (Sancilio, L.F. (192) 365)